

Product Datasheet

Covid-19 & SARS-CoV Nucleoprotein Antibody [CR3009 (03-009)], Human IgM (orb1671553)

Description Covid-19 & SARS-CoV Nucleoprotein Antibody [CR3009 (03-009)], Human IgM

Reactivity Virus

Conjugation Unconjugated

Tested Applications ELISA, IF

Immunogen The original antibody was generated by cloning the variable regions of the scFvs selected from phage display libraries into separate vectors for IgG1 heavy-chain and light-chain expression. The harvested supernatants were then purified on protein A columns. The original antigen was the whole irradiated virion.

Target N

Preservatives PBS with 0.02% Proclin 300.

Concentration batch dependent

Storage Store at 4°C for up to 3 months. For longer storage, aliquot and store at -20°C.

Note For research use only

Isotype IgM kappa

Clonality Recombinant

Uniprot ID [P0DTC9](#), [P59595](#)

Expiration Date 12 months from date of receipt.